Asheville Gastroenterology Associates

ERCP with Sphincterotomy, and Biliary and Pancreatic Stent Placement

This consent is for endoscopic injection of x-ray dye in the biliary and pancreatic ductal systems (ERCP). This consent is also for cutting open the common bile duct (endoscopic sphincterotomy), and placement of a plastic or metal tube (stent) into the bile duct or pancreas duct.

metal tube (stent) into the bile duct or pancre	eas duct.	-
Patient Name	Date	Time
Endoscopic injection of x-ray into the bilia open the bile duct and pancreatic duct (spinto the bile duct or pancreas duct.		
The nature of this procedure, the benefits of treatment (including the option of doing not certain result from these procedures. The ris	ning) have been explained to me. I ha	ave not been guaranteed a
I understand that the plastic drainage tube (st permanently implanted and is <u>not removable</u>		rainage tube (stent) is
I understand that the more common risks, bu	t not all of the risks of this procedure	are:
 Pancreatitis (inflammation within the pan Perforation (making a hole) in the bowel, Hemorrhage (severe bleeding) that could Infection, including abscess. Adverse reactions to x-ray dye and medic Diabetes that could require insulin therapy Chronic disability. Death is a remote possibility. 	bile duct, or pancreatic duct. require blood transfusions. ations that are given for the procedur	
I further understand that emergency surgery complications and I authorize my physician necessary.		
My questions regarding ERCP with Sphin have been satisfactorily answered and I co	onsent to have Dr.	
, and such	assistants as he may designate, to p these endosopic procedures.	perform upon
(myself or name of patient)	these enabsopic procedures.	
Print name D.O.B:	Signature of Patient or Person Author	rized to Consent for the Patient

Witness

makes his/her mark)

2nd Witness (only if phone consent or patient